

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A mail server for delivering to a mobile communication terminal electronic mail addressed to said mobile communication terminal, comprising:

~~first~~-recording means for recording an address ~~notified~~ identified by said mobile communication terminal as a recorded address;

~~first~~-comparing means for comparing a transmission source address ~~comprised~~ in an electronic mail addressed to said mobile communication terminal with said recorded address recorded by said ~~first~~-recording means; and

~~first~~-delivery means which, when said recorded address and said transmission source address match according to the comparison performed by said ~~first~~-comparing means, deliver electronic mail comprising this transmission source address repeatedly to said mobile communication terminal.

Claim 2 (Currently Amended): The mail server according to claim 1, wherein said ~~first~~-recording means records addresses ~~notified~~ identified by said mobile communication terminal as recorded addresses each having different redelivery intervals in accordance with instructions from said mobile communication terminal,

said ~~first~~-comparing means compares said transmission source address with said recorded addresses each having different redelivery intervals, and

said ~~first~~-delivery means delivers electronic mail comprising a transmission source address which matches said recorded address repeatedly at the redelivery interval recorded for said recorded address which matches said transmission source address in the comparison performed by said ~~first~~-comparing means.

Claim 3 (Currently Amended): The mail server according to claim 1, wherein
said ~~first~~-recording means records addresses ~~notified~~-identified by said mobile
communication terminal as recorded addresses each having a different number of redelivery
times in accordance with instructions from said mobile communication terminal,
said ~~first~~-comparing means compares said transmission source address with said
recorded addresses each having a different number of redelivery times, and
said ~~first~~-delivery means delivers electronic mail comprising a transmission source
address which matches said recorded address repeatedly up to the number of redelivery times
recorded for said recorded address which matches said transmission source address in the
comparison performed by said ~~first~~-comparing means.

Claim 4 (Currently Amended): A mail server for delivering to a mobile
communication terminal electronic mail addressed to said mobile communication terminal,
comprising:

~~second~~-recording means for recording an address identified by said mobile
communication terminal as a recorded address;

~~second~~-comparing means for comparing a transmission source address in an
electronic mail addressed to said mobile communication terminal with said recorded address
recorded by said ~~second~~-recording means;

identification information attachment means which, when said recorded address and
said transmission source address match according to the comparison performed by said
~~second~~-comparing means, attach to an electronic mail comprising this transmission source
address automatic opening identification information serving as a trigger for implementing

processing to cause said mobile communication terminal to automatically open the electronic mail upon reception of the electronic mail; and

~~second~~ delivery means for delivering to said mobile communication terminal electronic mail to which said automatic opening identification information is attached.

Claim 5 (Currently Amended): A mobile communication terminal for receiving electronic mail from a mail server which functions to deliver electronic mail after attaching automatic opening identification information to an electronic mail comprising a recorded address as a transmission source address, said automatic opening identification information serving as a trigger for implementing processing to cause said mobile communication terminal to automatically open the electronic mail upon reception of the electronic mail, comprising: first

means for receiving said electronic email from transmission source address
corresponding to said recorded address and including automatic opening identification
information; and

automatic opening means which, when said electronic mail delivered from said mail server is received and automatic opening identification information is detected in said electronic mail, automatically opens said electronic mail.

Claim 6 (Currently Amended): A mobile communication terminal for receiving electronic mail delivered from a mail server, comprising:

~~third~~ recording means for recording an inputted address as a recorded address; and

~~second~~ automatic opening means which, when a transmission source address ~~comprised~~ in an electronic mail received from said mail server matches the recorded address

recorded by said ~~third~~-recording means, automatically opens said electronic mail comprising this transmission source address.

Claim 7 (New): A mail server for delivering to a mobile communication terminal electronic mail addressed to said mobile communication terminal, comprising:

a recording device configured to record an address identified by said mobile communication terminal as a recorded address;

a comparing device configured to compare a transmission source address in an electronic mail addressed to said mobile communication terminal with said recorded address recorded by said recording device; and

a delivery device which, when said recorded address and said transmission source address match according to the comparison performed by said comparing device, deliver electronic mail comprising this transmission source address repeatedly to said mobile communication terminal.

Claim 8 (New): The mail server according to claim 7, wherein
said recording device records addresses identified by said mobile communication terminal as recorded addresses each having different redelivery intervals in accordance with instructions from said mobile communication terminal,

said comparing device compares said transmission source address with said recorded addresses each having different redelivery intervals, and

said delivery device delivers electronic mail comprising a transmission source address which matches said recorded address repeatedly at the redelivery interval recorded for said recorded address which matches said transmission source address in the comparison performed by said comparing device.

Claim 9 (New): The mail server according to claim 7, wherein
said recording device records addresses identified by said mobile communication terminal as recorded addresses each having a different number of redelivery times in accordance with instructions from said mobile communication terminal,
said comparing device compares said transmission source address with said recorded addresses each having a different number of redelivery times, and
said delivery device delivers electronic mail comprising a transmission source address which matches said recorded address repeatedly up to the number of redelivery times recorded for said recorded address which matches said transmission source address in the comparison performed by said comparing device.

Claim 10 (New): A mail server for delivering to a mobile communication terminal electronic mail addressed to said mobile communication terminal, comprising:

a recording device configured to record an address identified by said mobile communication terminal as a recorded address;

a comparing device configured to compare a transmission source address in an electronic mail addressed to said mobile communication terminal with said recorded address recorded by said recording device;

an identification information attachment device which, when said recorded address and said transmission source address match according to the comparison performed by said comparing device, attach to an electronic mail comprising this transmission source address automatic opening identification information serving as a trigger for implementing processing to cause said mobile communication terminal to automatically open the electronic mail upon reception of the electronic mail; and

a delivery device configured to deliver to said mobile communication terminal electronic mail to which said automatic opening identification information is attached.

Claim 11 (New): A mobile communication terminal for receiving electronic mail from a mail server which functions to deliver electronic mail after attaching automatic opening identification information to an electronic mail comprising a recorded address as a transmission source address, said automatic opening identification information serving as a trigger for implementing processing to cause said mobile communication terminal to automatically open the electronic mail upon reception of the electronic mail, comprising:

a receiver configured to receive said electronic email from transmission source address corresponding to said recorded address and including automatic opening identification information; and

an automatic opening device which, when said electronic mail delivered from said mail server is received and automatic opening identification information is detected in said electronic mail, automatically open said electronic mail.

Claim 12 (New): A mobile communication terminal for receiving electronic mail delivered from a mail server, comprising:

a recorder configured to record an inputted address as a recorded address; and

an automatic opening device which, when a transmission source address in an electronic mail received from said mail server matches the recorded address recorded by said recording device, automatically opens said electronic mail comprising this transmission source address.

Claim 13 (New): A method for delivering from a mail server to a mobile communication terminal electronic mail addressed to said mobile communication terminal, comprising:

recording an address identified by said mobile communication terminal as a recorded address;

comparing a transmission source address in an electronic mail addressed to said mobile communication terminal with said recorded address recorded in said recording step; and

when said recorded address and said transmission source address match according to the comparison performed in said comparing step, delivering electronic mail comprising this transmission source address repeatedly to said mobile communication terminal.

Claim 14 (New): The method according to claim 13, wherein

said recording step records addresses identified by said mobile communication terminal as recorded addresses each having different redelivery intervals in accordance with instructions from said mobile communication terminal,

said comparing step compares said transmission source address with said recorded addresses each having different redelivery intervals, and

said delivery step delivers electronic mail comprising a transmission source address which matches said recorded address repeatedly at the redelivery interval recorded for said recorded address which matches said transmission source address in the comparison performed in said comparing step.

Claim 15 (New): The method according to claim 13, wherein

said recording step records addresses identified by said mobile communication terminal as recorded addresses each having a different number of redelivery times in accordance with instructions from said mobile communication terminal,

said comparing step compares said transmission source address with said recorded addresses each having a different number of redelivery times, and

said delivery step delivers electronic mail comprising a transmission source address which matches said recorded address repeatedly up to the number of redelivery times recorded for said recorded address which matches said transmission source address in the comparison performed in said comparing step.

Claim 16 (New): A method for delivering to a mobile communication terminal electronic mail addressed to said mobile communication terminal, comprising:

recording an address identified by said mobile communication terminal as a recorded address;

comparing a transmission source address in an electronic mail addressed to said mobile communication terminal with said recorded address recorded in said recording step;

when said recorded address and said transmission source address match according to the comparison performed in said comparing step, attaching to an electronic mail comprising this transmission source address automatic opening identification information serving as a trigger for implementing processing to cause said mobile communication terminal to automatically open the electronic mail upon reception of the electronic mail; and

delivering to said mobile communication terminal electronic mail to which said automatic opening identification information is attached.

Claim 17 (New): A method for receiving electronic mail at a mobile communication terminal from a mail server which functions to deliver electronic mail after attaching automatic opening identification information to an electronic mail comprising a recorded address as a transmission source address, said automatic opening identification information serving as a trigger for implementing processing to cause said mobile communication terminal to automatically open the electronic mail upon reception of the electronic mail, comprising:

receiving said electronic email from transmission source address corresponding to said recorded address and including automatic opening identification information; and

when said electronic mail delivered from said mail server is received and automatic opening identification information is detected in said electronic mail, automatically opening said electronic mail.

Claim 18 (New): A method for receiving at a mobile communication terminal electronic mail delivered from a mail server, comprising:

recording an inputted address as a recorded address; and

when a transmission source address in an electronic mail received from said mail server matches the recorded address recorded in said recording step, automatically opening said electronic mail comprising this transmission source address.